	Scan Code: 04
Reviewer Permit # 06S126 P5	
Date Company Well #	
Well #	E; F L, F
_ L	
TECHNICAL REVI	$\mathbf{E}\mathbf{W}$
Type of Injection Well: [EOR/SWD/ HC Storage] [New/C	Conversion] [Active/Inactive]
Injection: [Continuous/Cyclic]	
Approximate # Days operating/year	
Rate (B/D): Average	Maximum
Wellhead Pressure (psi): Average M	avimum
Fluid: TDS SP.GR [Yes/No]	Analysis Included:
Source (Formation Name):	
Geologic Data (All references to depths are below land sur	rface)
Base of Historical Usable Water:	
Base of USDW and How Determined:	
Injection Interval: Top Bottom	Effective Thickness
Formation Name	Lithology
Porosity (%) Initial Reservoir Pr	ressure Date
Permeability (md) Confining Zones: Thickness between injection zon	ne & USDW
Lithology	
Cumulative Shale Thicket	est Shale Zone
(Interval)	
Well Data: (All references to depths are below land surfac	ee)
Surface Elevation (KB/GL)	Total Depth
	Dluggad Back Donth
Date Drilled or to be Drilled	Plugged Back Depth
	Date Converted
Type Logs Available(this well/offset well): (By ref	ference/included)
Test Data (By reference/included)	

Size

Construction: Surface Csg.

Depth

(In.) Interval

Sacks of

<u>Cement</u>

Hole Cement

Size Interval

How

 $\underline{Determined}$

Intorna di eta Car				
Intermediate Csg.				
Long String Csg.				
Liner Csg.				
Tubing	Pa	acker type & de	pth	
	$ft^3/$	# of	Total ft ³	Lin
ft / ft ³ Lin. ft.	3 7 C	6.0	3 7 C . 11	C
$\frac{\text{Type Cement}}{\text{Cement}} = \frac{\text{S}}{\text{S}}$	<u>x.</u> x <u>Sx.</u>	of Cement	X from tables	s = of
Area of Review (AOR) (1/4 mi	le - Osage; ½ mile - O.	<u>I.L.)</u>		
Map Submitted: (Yes/N	Tabula	ntion of Wells Su	ubmitted: (Yes/	No)
Faults Located: (Yes/I	, , , , , , , , , , , , , , , , , , ,		`	,
Number of Wells in AC	R: Abandoned	Production _	SWD _	
EOR				
Number of Wells in Zon				
Number of Wells Requi				-
<u> </u>	<u>pe</u> <u>Proble</u>	em	Corrective A	Action_
Required				
Maximum Injection Pressure C	alculation: Pm=(Frac (Gradient - (433 `	X SP GR)) X De	enth
Pm = (.75 - (.433 X))				Sptii
(Psi)				

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